



Virtual Cybersecurity Team - Security in Weeks

A strategic briefing for CISOs, CTOs, CIOs, CFOs, HR Heads, and Boards. Cyber talent shortages are impacting organizations today, making rapid expert security coverage essential.



Virtual Cybersecurity Team

The Cybersecurity Talent Crisis Is Becoming a **Business Risk**

The global cybersecurity talent shortage is real, measurable, and already impacting organizations across industries. These benchmarks explain why forward-thinking leaders are adopting new operating models.

THE SCALE OF THE TALENT SHORTAGE



4.8M+

Unfilled Cybersecurity Roles Globally

ISC2 Workforce Study: The gap has widened every year for the past decade and shows no sign of narrowing.



6+ Months

Average Time to Fill a CISO Position

For analyst and engineer roles, sourcing, interviewing, and onboarding adds 3 to 6 months before the hire is productive.



\$750K+

Annual Cost of an In-House Security Team of Five

Salaries, benefits, tools, and ongoing training. Does not include attrition replacement at \$50K to \$100K per departure.



\$1.76M

Additional Breach Cost

For organizations with severe staffing shortages vs. well-staffed peers (IBM Cost of Data Breach Report). Understaffing is a quantifiable financial risk.

CURRENT IMPACT ON SECURITY OPERATIONS



90%

Skills Gaps Beyond Headcount

Of security teams report skills gaps beyond headcount (ISC2).



37%

Budget Cuts

Of security departments facing budget cuts (ISC2).



258 Days

Average Breach Lifecycle

Average breach lifecycle for understaffed organizations (IBM).



2-4 Weeks

Time to Operational Coverage

With a VCT vs. 6-18 months for equivalent in-house hiring.



KEY INSIGHT

The cybersecurity talent shortage is no longer just an HR challenge—it is a business risk. Organizations can't rely solely on hiring to build capabilities. A Virtual Cybersecurity Team (VCT) provides immediate access to certified experts while reducing hiring delays, operational costs, and security exposure.

Why Organizations Choose a Virtual Cybersecurity Team

We understand your concerns. Here is how the VCT model delivers security outcomes without the delays, risks, and overhead of traditional hiring

COMMON CONCERNS. CLEARER PERSPECTIVE.

 1. We Need Full-Time Hires	 2. We May Lose Control	 3. Virtual Teams Lack Expertise	 4. In-House Is Better for the Long Term	 5. It May Be Too Expensive
Traditional Thinking Real security comes only with full-time employees.	Traditional Thinking External teams mean less visibility and control.	Traditional Thinking Outsourcing means junior analysts, not experts.	Traditional Thinking Internal teams drive better maturity.	Traditional Thinking External teams add management and hidden costs.
REALITY VCT deploys a certified, multi-disciplinary team across CISO, SOC, Compliance, and IR within 2-4 weeks.	REALITY You get full visibility through the LURA Portal with real-time tracking, reports, and SLA transparency.	REALITY Our team includes OSCP, CISSP, CISA, CRISC certified experts across advanced security domains.	REALITY VCT provides expert coverage now and transfers knowledge as your internal capability grows.	REALITY VCT reduces total cost of ownership by 50-70% with no hiring, training, or attrition overheads.

WHAT A VIRTUAL CYBERSECURITY TEAM COVERS

Six core functions. One integrated team. Complete protection.

 1. CISO ADVISORY Strategic security leadership, risk governance, board reporting, and roadmap aligned to business goals.	 2. SECURITY ENGINEERING VAPT, red team exercises, penetration testing, vulnerability management, and DevSecOps integration.	 3. SOC OPERATIONS 24/7 threat monitoring, SIEM management, threat hunting, and incident detection & escalation.
 4. COMPLIANCE MANAGEMENT Framework mapping, audit support, gap analysis, and regulatory reporting across 50+ global standards.	 5. INCIDENT RESPONSE IR planning, active response, forensic investigation, post-incident review, and stakeholder communication.	 6. VULNERABILITY MANAGEMENT Continuous scanning, risk prioritization, remediation tracking, and LURA Portal integration.

**COMPLIANCE COVERAGE**

Our VCT supports 50+ international frameworks and regulations including **ISO 27001, NIST, PCI DSS, HIPAA, GDPR, DORA, NIS2, RBI, SEBI, SOC 2** and more.

Transform Security Today. Stronger Tomorrow.



A Virtual Cybersecurity Team helps you close capability gaps, reduce risk, and optimize costs—while you build internal maturity over time.



CURRENT STATE

Without a Virtual Cybersecurity Team



FUTURE STATE

With BriskInfosec VCT



Security coverage limited by headcount and hiring timelines



6–18 months before new hires are fully productive



Skills gaps in cloud; threat hunting, forensics, and compliance



Average breach lifecycle of 258 days for understaffed organizations



High operational costs: salaries, tools, training, and attrition



Compliance and regulatory alignment dependent on individual hires





Expert-level security team operational in 2–4 weeks



100+ certified professionals covering all security domains



CISO advisory, SOC, Compliance, IR, and VAPT—one integrated team



Faster detection & response with 24/7 AI-augmented monitoring



50–70% total cost reduction vs. equivalent in-house capability



50+ global regulatory frameworks covered as a standard function

THE BUSINESS IMPACT THAT MATTERS



\$4.88M

Average Cost of a Data Breach
A single breach can cost millions. VCT helps you avoid it.



50–70%

Total Cost Reduction
Lower TCO on people, tools, training, and attrition.



30–40%

Cyber Insurance Savings
Stronger controls lead to lower premiums and better terms.



\$2.2M

Savings from Faster Detection
Early detection prevents impact from becoming catastrophic.

FLEXIBLE ENGAGEMENT MODELS TO FIT YOUR JOURNEY



DEDICATED

An exclusive VCT dedicated entirely to your organization. Deep context. Full-time equivalent.



SHARED

Cost-optimized pool model with SLA-backed delivery. Broad coverage across multiple clients.



AUGMENTED

Specialized experts integrated with your existing team for specific initiatives or skill gaps.



2–4 WEEKS

Time to operational coverage across all engagement models.

P-3



briskinfosec.com

Why Global Organizations Choose Briskinfosec

We combine accredited expertise, proven methodologies, and transparent operations to deliver measurable security outcomes from day one.



THE BRISKINFOSEC ADVANTAGE

CAPABILITY	TYPICAL PROVIDER	BRISKINFOSEC VCT
 ACCREDITATION	 Self-certified or regionally limited	 CREST Approved (india's ONLY globally) + CERT-In Empaneiled + ISO 27001:2022 Certified
 EXPERTS	 Generic profiles, variable credentials	 OSCP, CISSP, CISA, CRISC, GCFA, GNFA – every engineer CREST-certified
 VISIBILITY	 Black-box service delivery	 Full transparency via LURA Portal: real-time findings, activities, and SLA metrics
 COMPLIANCE REACH	 Regional or single-framework focus	 50+ global frameworks: DORA, NIS2, RBI, SEBI, APRA, FCA, MAS, PCI DSS, HIPAA, SOC 2
 THREAT INTELLIGENCE	 Ad hoc, tool-dependent	 Monthly Threatsploit Adversary Report + live OSINT + dark web monitoring included
 PRICING MODEL	 EPS-based with unpredictable overages	 Transparent, device-based pricing with no billing surprises
 AFTER ENGAGEMENT	 Report and exit	 Ongoing program management + knowledge transfer + LURA Portal tracking throughout

PROVEN. TRUSTED. MEASURED.

 540+ Clients Across 20+ countries	 4800+ Security Assessments Delivered Globally	 0% Client Breach Rate Post-Engagement	 99.8% Compliance Achievement Rate Across All Engagements
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 Our commitment is simple: deliver expert security, with transparency, measurable results, and continuous improvement.

A Structured Journey. Measurable Outcomes.



Our proven engagement approach ensures rapid onboarding, continuous value delivery, and long-term partnership to strengthen your security posture.

YOUR ENGAGEMENT JOURNEY



Outcome: Stronger security posture, reduced risk, and measurable business impact.

INFORMATION WE NEED TO DESIGN YOUR TAILORED VCT SCOPE

Share the details below and we will deliver a customized Virtual Cybersecurity Team scope, resourcing plan, and deployment roadmap within 48 hours.

1

Organization Name

2

Industry Vertical

3

Approximate Employee Count

4

Current In-House Security Headcount

5

Primary Security Priorities
(SOC / Compliance / IR / VAPT / CISO Advisory)

6

Key Regulatory Requirements
(DORA, NIS2, RBI, SEBI, PCI DSS, HIPAA, etc.)

7

Preferred Engagement Model
(Dedicated / Shared / Augmented)

8

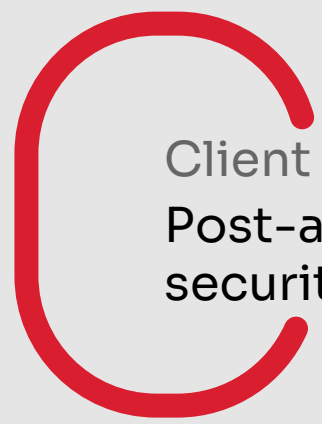
Preferred Start Timeline



Receive a customized Virtual Cybersecurity Team scope and implementation roadmap within 48 hours of your information submission.



What Happens Next?



Client Breaches
Post-assessment
security record

Start With Zero Commitment

Understanding your unique security challenges begins with a conversation. We offer a no-obligation consultation to assess your current posture and identify immediate risk areas.

Our Team Holds Industry-Leading Certifications



We invest heavily in our team's continuous education because the threat landscape never stops evolving. Neither do we.

OSCP | OSWE | CISSP | CISA | CEH

CREST Accredited

Internationally certified
penetration testing excellence

CERT-IN Empanelled

Government-recognized trusted
cybersecurity assessment
provider

ISO 27001: 2022 Certified

Our own security practices are
independently audited and
verified annually

25+

Countries
Client Portfolio

67%

Logic flaws
missed by bots

98%

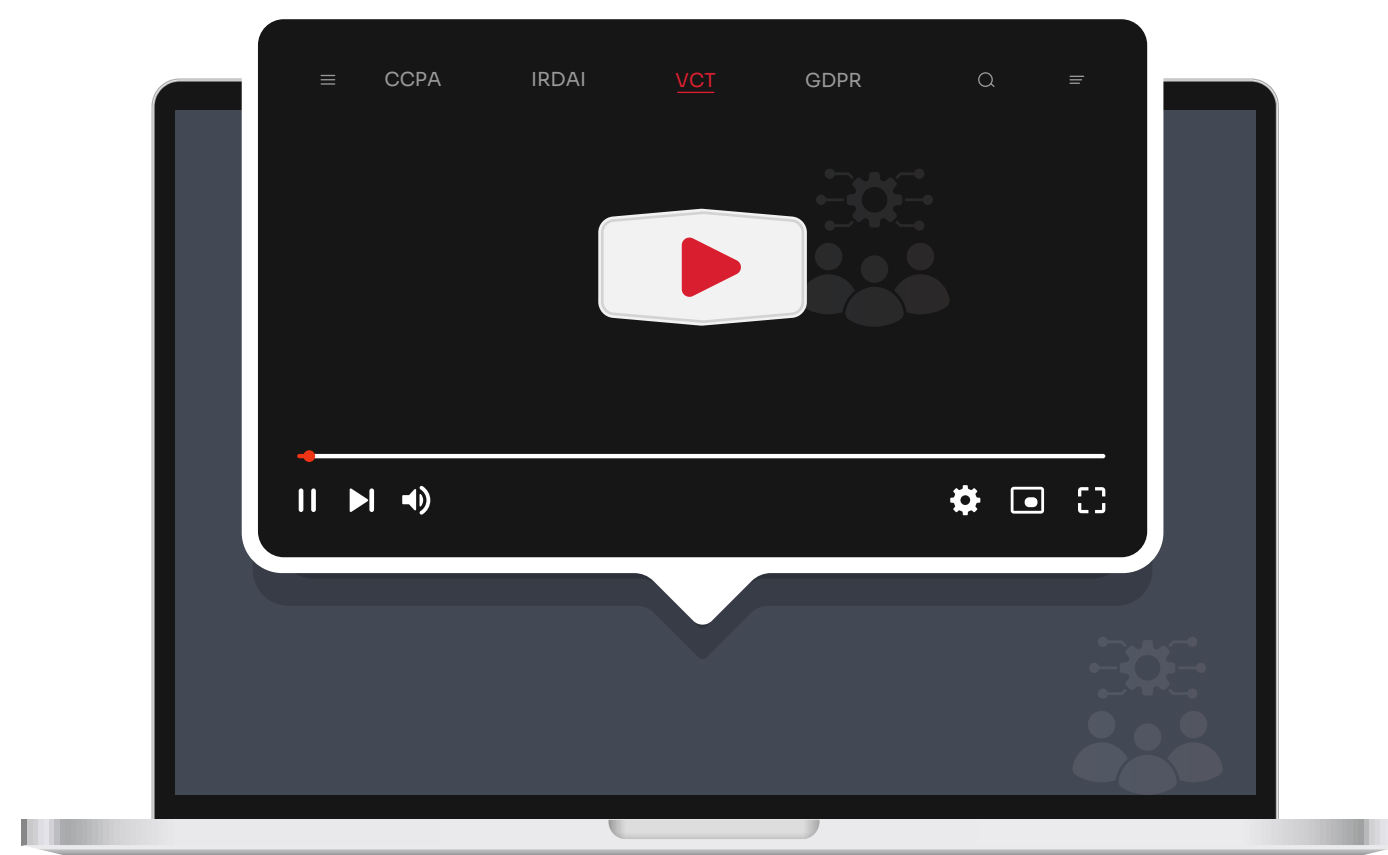
Client
retention

640+

Successful
Customers

5600+

Delivered in
24 countries



Reach us for FREE

consultation



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Our Geographical
Presence



India



UAE